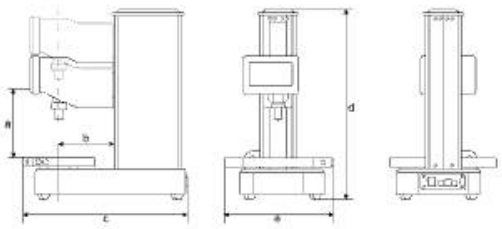
Automatic Shore Hardness Tester





Description

- According to ASTM D2240 , ISO7619-1, GB/T531.1
- Driven by a stepping motor and loaded by spring
- automatic measurement with one-button operation
- 3 probe types available (Type A,Type D and Type OO)
- Test stand available(Optional)
- Both button control and touch screen workable
- Data transmission via USB cable
- Power supply: DC24V 5A
- Operation temperature: -10℃ ~ 40℃ , 20 ~ 80%RH

Overall Dimension(mm)

Range	a	b	c	d	e
0-100H	160	120	372	419	243.5

- Continuous measurement available
- Integrated base to ensure a stable operation
- Delivered with a manual

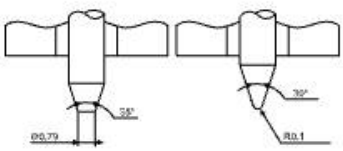
Art.No.	Range	Scale	Sliding stroke	Size	Barcode
446-AU05	0-100 H	0.1 H	80 mm	372x243.5x419 mm	6974804574576

Shore Durometer

Description

- According to national metrological verification regulation
- According to DIN 53505,ASTM D2240,ISO/R868,JIS R7215
- With peak value indicator(red pointer)
- Test stand available(optional)
- Delivered with a manualPlastic box
- Shore A for low and medium hardness material such as soft rubber, soft plastic, leather
- Shore D for medium hardness and above material such as hard rubber, hard plastic,acrylic plate,fibre





Art.No.	Range	Scale	Indenter Stroke	Size	Net weight	Barcode
446-100A	10-90 HA	1 HA	2.5 mm	115x60x25 mm	160 g	6974804571445
446-100D	10-90 HD	1 HD	2.5 mm	115x60x25 mm	160 g	6974804571452



WP-446-100A-03



WP-446-100D-03

Optional Stand

Art.No.	Demension	Weight	Weight	Net Weight	Barcode
WP-446-100A-03	100x212x250 mm	For SHORE A (446-100A)	1 Kg	10 Kg	6976367672492
WP-446-100D-03	100x215x250 mm	For SHORE D (446-100D)	5 Kg	16 Kg	6974804571452